

Remarks

Claims 1-4, 7-8, 11-14, 17-18, 21-24 and 27-28 are rejected under 35 U.S.C. 103(a) as being unpatentable over US Publication 2002/0059278A1 ("Bailey") and U.S. publication 2001 0037490A1 ("Chiang"). This rejection is respectfully traversed.

This application was filed claiming priority from applications filed in November and December of 2000. The table below shows certain locations in the November provisional application in which support is provided for the claims. This is the only acceptable way to establish the priority date of the claims.

Bailey was filed on July 24, 2001. Chiang was filed March 16, 2001. Thus, neither of those applications themselves is prior art against this application.

Both Bailey and Chiang themselves claim priority from other applications, but there is no requirement that such other applications disclose everything disclosed in the published applications and Examiner has not established (and shown by providing the priority documents) that the other applications had such disclosure when they were filed. Baily explicitly states that it is a continuation in part of another application, meaning that information

was explicitly added to, or completely different from, the October 2000 application from which it claims priority to produce the disclosure that was ultimately published. If Examiner wishes to use a priority date of a reference,

5 Examiner is required to establish the appropriate priority date of the portions of the disclosure used in the Official Action and provide Applicants with the associated priority documents in order to employ a reference. Examiner has not done so and the references provided bear no evidence on
10 their face that any of the disclosure referenced by Examiner appeared in the priority documents. Thus, Bailey and Chiang are only entitled to their own filing dates, not their priority dates.

Thus, neither Bailey nor Chiang is prior art to the
15 present application, and Claims 1-4, 7-8, 11-14, 17-18, 21-24 and 27-28 are allowable over the cited references.

Examiner relies on Bailey for the rejection of claims 6-7, 9-10, 16-17, 19-20, 26-27 and 29-30. This rejection is traversed for the same reason as above. Thus, claims 6-
20 7, 9-10, 16-17, 19-20, 26-27 and 29-30 are allowable over the cited references.

Favorable action is solicited.

Respectfully submitted,

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Table Showing Support In Priority Document

Claim Element	Support in the November 2000 provisional is found, without limitation, at the following location:
1. (original) A method of storing a file and information related to the file and not contained in the file, comprising:	Page 3, lines 1-3
receiving information to be contained in the file in a web authoring tool;	Information is received by a web authoring tool: page 7, line 6- page 8, line 4. The system and method may be included as part

	of a web authoring tool: page 6, lines 11-22. Web authoring tools are described at page 6, lines 11-22.
receiving in the web authoring tool the information related to the file and not contained in the file;	The system and method may be included as part of a web authoring tool: page 6, lines 11-22. Information related to the file and not in the file: page 3, lines 1-3.
storing the file responsive to the information to be contained in the file received; and	Storage of the file: page 9, lines 1-15.
storing in a shadow file, different from the file the information related to the file and not contained in the file .	Page 9, line 21 - page 10, line 21. The information and shadow file information is stored in separate files as described on pages 8-10.
2. (original) The method of claim 1 wherein the information related to the file is stored in the shadow file using at least	Page 10, lines 7-21.

one XML tag.	
3. (original) The method of claim 1 wherein the file comprises HTML code.	Page 9, line 10.
4. (original) The method of claim 1 additionally comprising:	
receiving a request to open the file; and	Page 7, lines 1-5.
automatically displaying at least a portion of the information related to the file in the shadow file responsive to the request.	Page 12, lines 5-14. The figures of Pages 20-23 show the user interface.
5. (original) The method of claim 1 additionally comprising:	
receiving a request to move the file to a destination; and	Page 10, line 22-page 11, line 5.
automatically moving at least a portion of the shadow file to the destination responsive to the request.	Page 11, line 5 - page 11, line 17.

6. (original) The method of claim 1 wherein the shadow file comprises a name corresponding to a name of the file.	Page 11, line 11 - page 11, line 17.
7. (original) The method of claim 6 wherein the shadow file name comprises the file name.	Page 11, line 11-page 11, line 13.
8. (original) The method of claim 1 wherein the web authoring tool comprises at least a portion of Adobe GoLive.	Page 6, line 8 - page 6, line 22.
9. (original) A method of retrieving a file comprising HTML and having a filename, the method comprising:	HTML: Page 7, line 14.
retrieving the file; and	Page 12, lines 5-6.
retrieving a shadow file having a filename comprising the filename of the file and containing information about the file.	Page 12, lines 6-10.
10. (original) The method of	Page 11, lines 11-17.

claim 9 wherein the filename of the shadow file comprises an extension beginning with "m".	
11. (original) A system for storing a file and information related to the file and not contained in the file, comprising:	
at least one editor having an input operatively coupled for receiving information to be contained in the file, the at least one editor for providing at an output a user interface for receiving said information and for providing said information at the at least one editor output;	Page 7, line 6-page 8, line 4.
a shadow file keys/values manager having an input operatively coupled for receiving in the web authoring tool the information related to	Page 8, lines 5-22.

<p>the file and not contained in the file, the shadow file keys/values manager providing at an output a user interface for receiving said information related to the file and not contained in the file and for providing at the shadow file keys/values manager output said information related to the file and not contained in the file ;</p>	
<p>a file builder having an input coupled to the at least one editor output, the file builder for building the file responsive to the information received at the file builder input and for storing the file via an output; and</p>	<p>Page 9, lines 1-20.</p>
<p>a shadow file builder having an input coupled to the shadow file keys/values manager for receiving the information</p>	<p>Page 10, lines 7-21.</p>

related to the file and not contained in the file, the shadow file builder for building a shadow file responsive to said information related to the file and not contained in the file and for storing in said shadow file, different from the file, via an output.	
12. (original) The system of claim 11 wherein shadow file builder builds the shadow file using at least one XML tag.	Page 10, lines 9-13.
13. (original) The system of claim 11 wherein the file comprises HTML code.	Page 9, line 10
14. (original) The system of claim 11 additionally comprising:	
a file manager having an input operatively coupled for receiving a request to open the	Page 7, lines 1-5, page 12, lines 5-14.

file, the file manager for, via an input/output, opening the file responsive to the request and for providing at an output a signal to display a shadow file; and	
wherein the shadow file keys/values manager additionally has a signal input coupled to the file manager signal output for receiving the signal, the shadow file keys/values manager additionally for automatically displaying via the shadow file keys/values manager output at least a portion of the information related to the file in the shadow file responsive to the request.	Page 12, lines 5-14.
15. (original) The system of claim 11 additionally comprising a file manager having an input operatively coupled for	Page 10, line 22 - page 11, line 17.

receiving a request to move the file to a destination, the file manager for automatically moving via an input/output at least a portion of the shadow file to the destination responsive to the request.	
16. (original) The system of claim 11 wherein the shadow file comprises a name corresponding to a name of the file.	Page 11, lines 11 - 17.
17. (original) The system of claim 16 wherein the shadow file name comprises the file name.	Page 11, line 11-page 11, line 13.
18. (original) The system of claim 11 wherein the at least one editor comprises at least a portion of Adobe GoLive.	Page 6, line 8 - page 6, line 22.
19. (original) A system for retrieving a file comprising HTML and having a filename, the system comprising a file manager	Page 12, lines 5-10.

<p>having a input operatively coupled for receiving an identifier of the file, the file manager for, responsive to the identifier of the file received at the input retrieving via an input/output the file and a shadow file having a filename comprising the filename of the file and containing information about the file.</p>	
<p>20. (original) The system of claim 19 wherein the filename of the shadow file comprises an extension beginning with "m".</p>	<p>Page 11, lines 11-17.</p>
<p>21. (original) A computer program product comprising a computer useable medium having computer readable program code embodied therein for storing a file and information related to the file and not contained in the file, the computer program</p>	<p>Page 4, line 9 to page 5, line 16. Page 3, lines 1-3.</p>

product comprising computer readable program code devices configured to cause a computer to:	
receive information to be contained in the file in a web authoring tool;	Information is received by a web authoring tool: page 7, line 6- page 8, line 4. The system and method may be included as part of a web authoring tool: page 6, lines 11-22. Web authoring tools are described at page 6, lines 11-22.
receive in the web authoring tool the information related to the file and not contained in the file;	The system and method may be included as part of a web authoring tool: page 6, lines 11-22. Information related to the file and not in the file: page 3, lines 1-3.
store the file responsive to the information to be contained in the file received; and	Storage of the file: page 9, lines 1-15.
store in a shadow file,	Page 9, line 21 - page 10, line

different from the file, the information related to the file and not contained in the file.	21. The information and shadow file information is stored in separate files as described on pages 8-10.
22. (original) The computer program product of claim 21 wherein the information related to the file is stored in the shadow file using at least one XML tag.	Page 10, lines 7-21.
23. (original) The computer program product of claim 21 wherein the file comprises HTML code.	Page 9, line 10.
24. (original) The computer program product of claim 21 additionally comprising computer readable program code devices configured to cause the computer to:	Page 7, lines 1-5.
receive a request to open the file; and	Page 7, lines 1-5.

<p>automatically display at least a portion of the information related to the file in the shadow file responsive to the request.</p>	<p>Page 12, lines 5-14. The figures of Pages 20-23 show the user interface.</p>
<p>25. (original) The computer program product of claim 21 additionally comprising computer readable program code devices configured to cause the computer to:</p>	<p>Page 10, line 22-page 11, line 5.</p>
<p>receive a request to move the file to a destination; and</p>	<p>Page 10, line 22-page 11, line 5.</p>
<p>automatically move at least a portion of the shadow file to the destination responsive to the request.</p>	<p>Page 11, line 5 - page 11, line 17.</p>
<p>26. (original) The computer program product of claim 21 wherein the shadow file comprises a name corresponding to a name of the file.</p>	<p>Page 11, line 11 - page 11, line 17.</p>

27. (original) The computer program product of claim 26 wherein the shadow file name comprises the file name.	Page 11, line 11-page 11, line 13.
28. (original) The computer program product of claim 21 wherein the web authoring tool comprises at least a portion of Adobe GoLive.	Page 6, line 8 - page 6, line 22.
29. (original) A computer program product comprising a computer useable medium having computer readable program code embodied therein for retrieving a file comprising HTML and having a filename, the computer program product comprising computer readable program code devices configured to cause a computer to:	HTML: Page 7, line 14.
retrieve the file; and	Page 12, lines 5-6.
retrieve a shadow file having a	Page 12, lines 6-10.

filename comprising the filename of the file and containing information about the file.	
30. (original) The computer program product of claim 29 wherein the filename of the shadow file comprises an extension beginning with "m".	Page 11, lines 11-17.